What To Look For (certification checklist)

Request for comment on	Look for:
proposed rules	\sqrt{A} request for comment on the certification; and,
p. speeds a said	√ A request for comment on the threshold economic analysis
	and its underlying assumptions.
2. Description and estimate of	Look for:
number of small entities to	√ The North American Industry Classification System (NAICS
which the rule applies	codes) categories for those entities subject to the regulation;
William the raile applied	√ A breakdown of each industry by several entity sizes, which
	should include the SBA size standard for each industry;
	√ Any alternative operational size definition used to tier
	requirements under the rule;
	For each size category in each industry, information on
	revenues, profit or other measures of economic sustainability
3. Estimate of economic	Look for
impacts on small entities	\sqrt{A} Set of tables, charts and discussion for a typical entity in
	each size category in each industry:
	Estimates of the cost impacts of the proposal;
	Estimates of the beneficial impacts of the proposal
4. Criteria for "significant	The best analyses will not use a preset criterion, but instead will
economic impacts"	examine one or more of the following:
	√ Long-term insolvency, measured as regulatory costs
	significantly reducing typical profits for the size category;
	$\sqrt{\text{Short-term insolvency}}$, measured as increased operating
	expenses or new debt larger than cash reserves and cash
	flow can support, causing nonmarginal firms to close;
	$\sqrt{\text{Disproportionality}}$, based on whether regulations place
	small entities at a significant competitive disadvantage;
	$\sqrt{\text{Inefficiency}}$ based on whether the social costs imposed on
	small entities outweigh the social benefits of regulating them.
	Look for a cogent explanation underlying any conclusionary
E Critaria for autoratial	statements about preset "criteria." Look for:
5. Criteria for substantial number	
	√ The North American Industry Classification System (NAICS codes) of those regulated;
	√ A stratification of each industry by size, which should
	include the SBA size standard for each industry;
	√ Any alternative operational size definition used to tier
	requirements under the rule;
	√ Description of size categories demonstrating all entities
	within the category share similar economic characteristics
	√ Whether a 'percentage of entities significantly affected'
	approach is used.
	√ Whether a 'minimum number' approach is used. (This is
	usually arbitrary and probably capricious.)
	√ Justification of whatever criterion is used.
	Typically, if an industry is properly segmented, analysis of a
	typical entity within the segment will indicate whether most or
	few will be significantly affected, as all within the segment

	should have similar economic characteristics.
Examination of industry segments with significant economic impacts	Look for: √ An estimate of how many segments within an industry will experience significant impacts: if even one significant segment will, an IRFA is needed. √ An estimate of entities experiencing significant impacts. Other entities with similar economic characteristics should also be adversely impacted, and finding any adversely impacted tends to imply there is a segment that deserves special attention. The resulting IRFA should materially
	address the problems in that segment, recognizing the rest have few, if any impacts.
7 Disclosure of assumptions	Look for: √ A discussion on how sensitive underlying assumptions are to conclusions on whether there is no significant economic impact on a substantial number of small entities; √ A discussion on the uncertainty associated with the most significant underlying assumptions; √ A presentation on the range of potential findings, as reflects the underlying uncertainty in assumptions.
Certification statement by the head of the agency	Look for: √ A finding under 5 U.S.C. § 605, the Regulatory Flexibility Act, that "the proposed rule, if promulgated, will not have a significant economic impact on a substantial number of small entities."